

Amendments to the Claims:

This listing of claims will replace all prior visions and listings of claims in the application:

List of Claims:

1. (currently amended) ~~Device A device for the fabrication of fabricating~~ a tire reinforcement, ~~said device being designed to fabricate a reinforcement~~ made from a cord (4), said device comprising:

~~a frame, wherein the device is adapted to cooperate and being designed for use in cooperation with an essentially toroidal form which is mounted on the said frame and able to rotate about a rotation axis and on which said reinforcement is progressively built up by laying arcs of said cord along a trajectory desired for said cord on the a surface of said toroidal form, said device comprising:~~

~~a cord laying element through which the said cord can slide;~~

~~an actuation mechanism comprising at least one an arm (131) on which said cord laying element is mounted directly or indirectly, the said actuation mechanism being designed adapted to move said cord laying element in a cyclic, back and forth movement, bringing [[it]] said cord laying element in successive cycles close to each of the ends end desired for the said cord in said trajectory;~~

~~pressing elements (2G and 2D) near each end of said ends of said trajectory, to apply the said cord onto the said toroidal form at least at said ends; and~~

~~a support mounted on a means that allows a movement of said support relative to said frame;~~

~~wherein [[the]] said actuation mechanism is mounted on [[the]] said frame via [[a]] said support for movement therewith in a plane parallel to said rotation axis of said toroidal form, and~~

said movement having a component directed parallel to said rotation axis of said toroidal form
~~which is itself mounted on means that allow a degree of freedom relative to the frame which~~
~~permits a parallel movement relative to a plane tangent to a cylinder coaxial to the rotation axis~~
~~of the form.~~

2. (currently amended) Device The device according to Claim 1, ~~in which~~ wherein said means ~~allowing a degree of freedom~~ provide for a movement allows said support to move in a direction parallel to [[the]] said rotation axis of [[the]] said toroidal form, ~~this feature being not~~ limiting the scope of the invention.

3. (currently amended) Device The device according to Claim 1, ~~in which~~ the wherein said actuation mechanism comprises only a single oscillating arm ~~at whose end, and~~ said cord laying element is mounted on one end of said oscillating arm.

4. (currently amended) Device The device according to Claim 1, ~~in which~~ the wherein said actuation mechanism comprises multiple arms.

5. (currently amended) Device The device according to Claim 4, ~~in which~~ the wherein said multiple arms of said actuation mechanism ~~comprises~~ comprise at least two auxiliary arms, and a main arm mounted ~~at the~~ on one end of each of said at least two auxiliary arms.

6. (currently amended) Device The device according to Claim 5, ~~in which~~ wherein said cord laying element is mounted directly ~~at the~~ on one end of the said main arm.

7. (currently amended) Device The device according to Claim 1, ~~in which the~~
wherein said cord laying element is an eyelet (6).

8. (currently amended) Device The device according to Claim 1, ~~used with~~ further
comprising a motorization system which ~~controls~~ is operable to control in synchronism ~~the~~ a
rotation of the toroidal form, and movements of the said arm of said actuation mechanism and
~~the, said~~ pressing elements, ~~in which the motorization system controls the movement of and~~ said
support ~~in synchronism~~.